



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 6

1445 ROSS AVENUE, SUITE 1200

DALLAS, TEXAS 75202

23 November 1990

MEMORANDUM

SUBJECT: PCB Compliance Monitoring Report(s) (ADDENDUM)

FROM: Mike Michael (6E-SH)

TO: Carol Peters (6T-PT)

The following listed PCB Inspection Report(s) is/are submitted for your information and necessary action:

FACILITY

LOCATION

Frank J. Doyle, Scrap & Metal Buyer

Leonard, TX

Basic report was submitted 17 October 1990.

Attached lab report.

cc: Bob Sullivan (6E-SR)

9457026



6E-ER
Bob Sullivan



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

MEMORANDUM

DATE: November 16, 1990

SUBJECT: Notice of Intent to Dispose of Samples

FROM: Diana G. Ayers, Chief, Houston Branch; 6E-H *Don L. Payne for*

TO: James Stiebing, Chief,
Surveillance Branch; 6E-S

The Houston Laboratory is required to dispose of all hazardous wastes we generate in a manner consistent with RCRA regulations. This includes all samples received for analysis provided we find them to contain contaminants which classify them as RCRA hazardous wastes.

I have included this memorandum in the final analytical report to serve as notice to the program that we have completed all analysis. If we have any of the original sample remaining after analysis is complete we will dispose of it within 90 days. Please note that even though original sample may be left over, it does not mean that a reanalysis of the sample may be requested since the sample has most likely exceeded its holding time and any subsequent analysis may not be valid.

If you have a need to hold these samples in custody longer than 90 days, please sign below and return this memorandum to me within the next 30 days. Also, state briefly your need to hold these samples in custody.

Thank you for your cooperation in this request.

DOYLE (1AFLBR01)

Facility Name

Program Manager

Date



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

MEMORANDUM

DATE: November 16, 1990

SUBJECT: Laboratory Results for Doyle

FROM: Diana G. Ayers, Chief, Houston Branch; 6E-H

Don L. Payne for

TO: James Stiebing, Chief, Surveillance Branch; 6E-S

ATTN: Dick McLaughlin 6E-S

Attached are the analytical results for the subject site. Eight samples were received for analysis on October 15, 1990.

This is a final report.

Attachments



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

MEMORANDUM

DATE: November 16, 1990
SUBJECT: Organic Analysis of Doyle
FROM: Michael Daggett *[Signature]*
Chief; Organic Section
TO: Diana Ayers
Chief; Houston Branch

Attached are the organic section analysis reports for samples 1AFLBR01-01 thru 1AFLBR01-08. These samples were analyzed for PCBs only. There were PCBs found in samples #01-#05 but all were below 50 ppm. There were no PCBs detected in samples #06-#08.

This is a final report.

Date: 11/16/90

Appendix I

US ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL SERVICE DIVISION
HOUSTON LABORATORY SECTION

LAB SAMPLE REPORT

Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 1 Time Recvd: 09:45 Time Collected: 09:45

Source: DOYLE Tag Number:
Site Description: STA #01 TRANSFORM.#55 J1948
Sample Type: OIL
Sample Retention:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0101

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CAS#                               Aroclor-1016 ----- UG/G (PPM)
12674-11-2                         ND DL=< 0.500
11104-28-2                         ND DL=< 0.500
11141-16-5                         ND DL=< 0.500
53469-21-9                         ND DL=< 0.500
12672-29-6                         ND DL=< 0.500
11097-69-1                         ND DL=< 0.500
11096-82-5                         ND DL=< 0.500
                                   Aroclor-1260 ----- 8.370
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT

Date: 11/16/90

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LAB SAMPLE REPORT

Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 2 Time Recvd: 09:45 Time Collected: 10:15

Source: DOYLE Tag Number:
Site Description: STA #02 TRANSFORM.D642302-58
Sample Type: OIL
Sample Retention:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0102

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CAS#                                UG/G (PPM)
12674-11-2      Aroclor-1016 ----- ND DL=< 0.500
11104-28-2      Aroclor-1221 ----- ND DL=< 0.500
11141-16-5      Aroclor-1232 ----- ND DL=< 0.500
53469-21-9      Aroclor-1242 ----- ND DL=< 0.500
12672-29-6      Aroclor-1248 ----- ND DL=< 0.500
11097-69-1      Aroclor-1254 ----- ND DL=< 0.500
11096-82-5      Aroclor-1260 ----- ND DL=< 0.500
                                         24.000
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT

Date: 11/16/90

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Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 3 Time Recvd: 09:45 Time Collected: 10:35

Source: DOYLE
Site Description: STA #03 55 GALLON DRUM
Sample Type: OIL
Sample Retention:

Tag Number:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

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PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0103

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CAS#                               UG/G (PPM)
12674-11-2   Aroclor-1016 ----- ND DL=< 0.500
11104-28-2   Aroclor-1221 ----- ND DL=< 0.500
11141-16-5   Aroclor-1232 ----- ND DL=< 0.500
53469-21-9   Aroclor-1242 ----- ND DL=< 0.500
12672-29-6   Aroclor-1248 ----- ND DL=< 0.500
11097-69-1   Aroclor-1254 ----- ND DL=< 0.500
11096-82-5   Aroclor-1260 ----- ND DL=< 0.500
                                     2.450
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT

Date: 11/16/90

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LAB SAMPLE REPORT

Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 4 Time Recvd: 09:45 Time Collected: 11:00

Source: DOYLE Tag Number:
Site Description: STA #04 500 GALLON TANK
Sample Type: OIL
Sample Retention:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0104

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CAS#                                UG/G (PPM)
12674-11-2      Aroclor-1016 ----- ND DL=< 0.500
11104-28-2      Aroclor-1221 ----- ND DL=< 0.500
11141-16-5      Aroclor-1232 ----- ND DL=< 0.500
53469-21-9      Aroclor-1242 ----- ND DL=< 0.500
12672-29-6      Aroclor-1248 ----- ND DL=< 0.500
11097-69-1      Aroclor-1254 ----- ND DL=< 0.500
11096-82-5      Aroclor-1260 ----- ND DL=< 5.000
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT

Date: 11/16/90

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Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 5 Time Recvd: 09:45 Time Collected: 11:15

Source: DOYLE Tag Number:
Site Description: STA #05 900 GALLON TANK
Sample Type: OIL
Sample Retention:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0105

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CAS#                               Aroclor-1016 ----- UG/G (PPM)
12674-11-2                         ND DL=< 0.500
11104-28-2                         ND DL=< 0.500
11141-16-5                         ND DL=< 0.500
53469-21-9                         ND DL=< 0.500
12672-29-6                         ND DL=< 0.500
11097-69-1                         ND DL=< 0.500
11096-82-5                         ND DL=< 0.500
                                   3.140
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT

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Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 6 Time Recvd: 09:45 Time Collected: 11:20

Source: DOYLE Tag Number:
Site Description: STA #06 TRANSFORM.#1752177-2
Sample Type: OIL
Sample Retention:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0106

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CAS#                                UG/G (PPM)
12674-11-2      Aroclor-1016 ----- ND DL=< 0.500
11104-28-2      Aroclor-1221 ----- ND DL=< 0.500
11141-16-5      Aroclor-1232 ----- ND DL=< 0.500
53469-21-9      Aroclor-1242 ----- ND DL=< 0.500
12672-29-6      Aroclor-1248 ----- ND DL=< 0.500
11097-69-1      Aroclor-1254 ----- ND DL=< 0.500
11096-82-5      Aroclor-1260 ----- ND DL=< 0.500
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT

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LAB SAMPLE REPORT

Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 7 Time Recvd: 09:45 Time Collected: 11:30

Source: DOYLE Tag Number:
Site Description: STA #07 TRANSFORM.#74ZL809010
Sample Type: OIL
Sample Retention:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0107

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CAS#                                     UG/G (PPM)
12674-11-2   Aroclor-1016 ----- ND DL=< 0.500
11104-28-2   Aroclor-1221 ----- ND DL=< 0.500
11141-16-5   Aroclor-1232 ----- ND DL=< 0.500
53469-21-9   Aroclor-1242 ----- ND DL=< 0.500
12672-29-6   Aroclor-1248 ----- ND DL=< 0.500
11097-69-1   Aroclor-1254 ----- ND DL=< 0.500
11096-82-5   Aroclor-1260 ----- ND DL=< 0.500
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT

Date: 11/16/90

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LAB SAMPLE REPORT

Activity Number: 1AFLBR01 Date Recvd: 10/15/90 Date Collected: 10/12/90
Sample Number: 8 Time Recvd: 09:45 Time Collected: 11:58

Source: DOYLE Tag Number:
Site Description: STA #08 TRANSFORM.#533602
Sample Type: OIL
Sample Retention:

Param- Organic: PCB
Metals:
Inorganic:
Biology:

Due Date: 11/15/90
Date Projected: 11/15/90
Date Completed: / /
Comment:
Your Initials: AJ

PESTICIDE/PCB ANALYSIS

6ES-HL SAMPLE NO.: 1AFLBR0108

DATE REPORTED: 11/09/90

SAMPLE TYPE: OIL

ANALYST: L.C. MINER, JR.

```
=====
CASH                                UG/G (PPM)
12674-11-2      Aroclor-1016 ----- ND DL=< 0.500
11104-28-2      Aroclor-1221 ----- ND DL=< 0.500
11141-16-5      Aroclor-1232 ----- ND DL=< 0.500
53469-21-9      Aroclor-1242 ----- ND DL=< 0.500
12672-29-6      Aroclor-1248 ----- ND DL=< 0.500
11097-69-1      Aroclor-1254 ----- ND DL=< 0.500
11096-82-5      Aroclor-1260 ----- ND DL=< 0.500
=====
```

ND DL = NOT DETECTED, DETECTION LIMIT